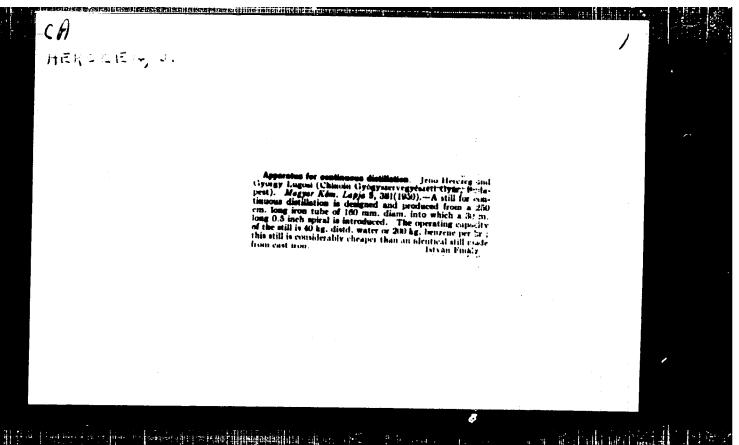
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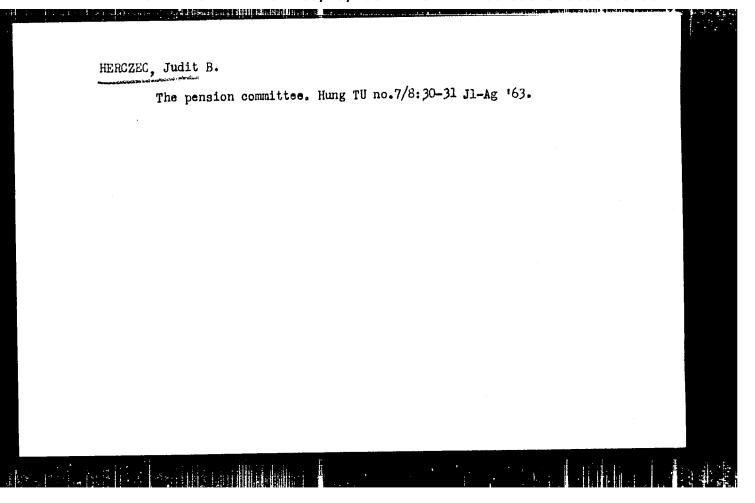
Designing shapes in the machinery industry. p.279.

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GEP. Budapest, Hungary. Vol. 11, no. 7, July 1959.

Monthly List of East European Accessions (EEAI), LC. Vol. 8, No. 9, September 1959 Uncl.





CSTE, Janos (Nagyszeras); HARI, Janos (Bodakajtor); TOROK, Imre (Sze;ed); TURI, Laszlo (Csorna); BUNIOSO, Janos (Dormand, Szabadsag u.18 HERCZEG, Lajos (Kondorfa)

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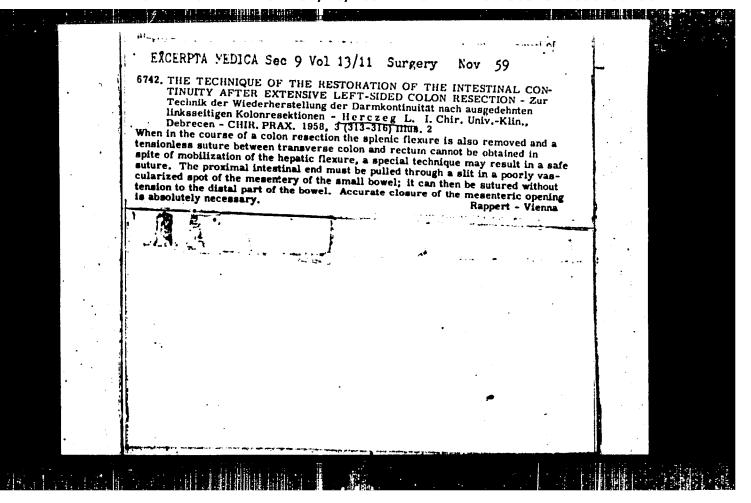
GOMBKOTO, Bela, dr.; HERCZEG, Lasslo, dr.

Internal abdominal hernias. Magy. sebeszet 9 no.5:303-308
Oct 56.

1. Debreceni Orvostudomanyi Egyetem I. sz. Sebeszeti Klinikajanak
koslemenye. Igazgato: Loessl, Janos, dr.

(HERNIA, INTERNAL, surg.

(Hum))



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Lezius' modification of corioplasty. Magy sebeszet 13 no.6: 371-374 D '59.

1. A Debreceni Orvostudomanyi Egyeten I.ss. Sebeszeti Klinikajanak kozlemenye. Igazgato: Szeleczky Oyula dr. egyeteni tanar.

(SKIN TRANSPLANTATION)

HERCZEG, Laszlo, d.; GAAL, Janos, dr.

Primary malignant tumors of the small intestine. Orv.hetil. 101
no.28:978-982 10 J1 '60.

1. Debreceni Orvostudomanyi Reyetem, I. sz. Sebeszeti Elinika.

(INTESTINE SMALL neopl)

(SARCOMA case reports)

(CARCINOMA case reports)

HERCZEC, Laszlo, dr.; GAAL, Janos, dr.

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31 J1 '60.

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(INTESTHE SMALL neopl)

(EOSINOPHILIC GRANULOMA in inf & child)

KIRALY, Laszlo, dr.; HORVATH, Gyorgy, dr.; HERCZEG, Miklos, dr.

Eosinophilic granuloma. Gyermekgyogyaszat 13 no.8:243-252 Ag '62.

1. A Fovarosi Heim Pal Gyermekkorhaz (Igazgato: Sarkany Jeno dr.)

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BERCI, Gyorgy, dr.; FOLDES, Geza, dr.; HERCZEG, Tibor, dr.;
LENCCZKY, Dezso, dr.

Early diagnosis of portal hypertension. Orv. hetil. 98 no.18:463-468 4 May 57.

1. Az Orvostovabbkepso Inteset (igasgato: Doleschall, Frigyes, dr.)
Sebeszeti Ostalyanak (foorvos: Melnar, Bela, dr.) I. sz. Belgyogyaszati Ostalyanak (foorvos: Assodi, Zoltan, dr.)
sz. Belgyogyaszati Ostalyanak (foorvos: Assodi, Zoltan, dr.)
kozlemenge.

(HYPERTENSIOE, PORTAL, diag.
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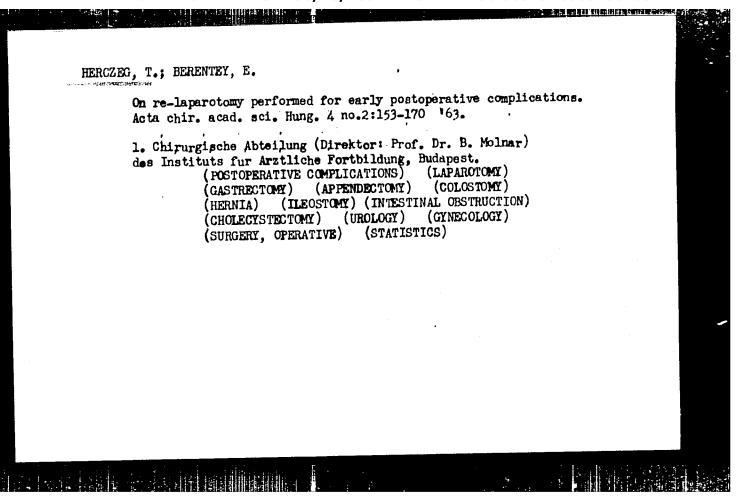
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HERCZEG, T.; BERENTEY, E.

Experiences with acute abdominal diseases in 10 years of observation on patients. Acta chir. Acad. Sci. Hung. 3 no.1:17-38 '62.

1. Chirurgische Abteilung (Direktor: Dr. B. Molnar) des Arstlichen Fertbildungsinstitutes Budapest.

(ACUTE ABDOMEN statist)



HERCZEG, Tibor, dr.; BERENTEY, Erno, dr.

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Current problems of acute bile duct diseases. ...v.netil. 105 no.5:193-199 2F '64.

1. Orvostovabbkepzo Intezet Sebeszeti Tanszek.

HERCZEG, Tibor, dr.

Early diagnosis of cancer of the colon and rectum. Orv. hetil. 105 no.12: 529-534 22 Mr*64

1. Orvostovabbkepzo Intezet, Sebeszeti Tanszek.

HUNGARY

HERCZEG, Tibor, Dr. BRANDSTEIN, Laszlo, Dr. MATYUS, Lajos, Dr. Institute of Postgraduate Medical Education, Department of Surgery (chairman: LITTMANN, Imre, Dr., professor) (Orvostovabbkepzo Intezet, Sebeszeti Tanszek), Budapest.

"Experiences in the Course of Treatment of 252 Cases of Abdominal Injury,"

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX, No 4, 1966, pages 271-279.

Abstract: [Authors' English summary modified] Based on the analysis of 252 cases involving abdominal injuries, seen over a 10 year period, the actual problems of preoperative and intraoperative diagnosis and treatment are discussed. The problems of prevention of complications are similarly dealt with. It is stressed that, in addition to the extent of injury and the organs involved, the outcome of treatment depends greatly on the prompt hospitalization of the injured. In addition to a careful clinical observation and rapid intervention, the importance of painstaking intraoperative is pointed out. This is based on the elucidation of the causal relations between the pathologic changes and the clinical symptoms. Additional improvement in the results achieved in abdominal traumatology can only be expected when the above mentioned prerequisites are strictly observed. 16 Hungarian, 13 Western references.

HUNGARY

BALINTFFY, Istvan, Dr. adjunctus, HERCZEN, Tibor, Dr. chief physician; Veteri-BALINTEEL, Istvan, Dr., adjunctus, nanology, Illoof, Dr., Chief physician, Vaccinary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Pharmacology (chairman: KCVACS, Jeno, nary Medical University, Department of Ph Budapest.

"Experiences with Raticate, a New Rat Poison with Selective Effect."

Budapest, Maryar Allatorvosok Iapja, Vol 21, No 10, Oct 66, pages 452-454.

Abstract: [Authors] English summary modified] The effectiveness and applicability of the Shorin-type rat poison was evaluated at two agricultural plants. When used at the correct time and under conditions suitable for eradication, the Swiss Raticate can be as much as 100 per cent effective. A considerable reduction in the number of rats can be achieved even if perfect organization is impossible under the given circumstances. 3 Hungarian, 2 Western references.

HUNGARY

IANYI, Marton, Dr. HERCZEG. Tibor, Dr. TAPOLCSANYI, Lajos, Dr; Institute of Postgraduate Medical Education, Department of Radiology and Surgery (Orvostovabbkepzo Intezet, Rontgenologiai - es Sebeszeti Tanszek), and National Oncological Institute, Department of Surgery (Orszagos Onkologiai Intezet, Sebeszeti Tanszek).

"The Importance of Mammography in the Diagnosis of Mammary Tumors."

Budapest, Orvosi Hetilap, Vol 107, No 37, 11 Sep 66, pages 1739-1744.

Abstract: [Authors' Hungarian summary] The experiences gained with 440 comparative radio-clinical examinations of mammary tumors, involving 388 patients, are reported. Based on the analysis of 140 of these cases which were also subjected to histological control, it was found that the pre-operative diagnosis of breast tumors is improved by about 20 per cent by mammography. In the presence of a coinciding radiological and clinical diagnosis (more than half of all cases), the authors' diagnostic reliability was 96 per cent. In their opinion, mammography is a relatively easily-learned procedure and - when the correct technical conditions are used to provides considerable aid to the clinical examination. On the basis of 3 cases of non-palpable tumor (histologically: 2 carcinoma, 1 fibroadenoma) and of literature data, it is concluded that the method appears to be particularly useful for screening examinations. The indications and limitations of the examination are discussed. 5 Eastern European, 28 Western references.

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HUNDARY

BRANDSTEIN, Laszlo, Dr. BUCSINA, Cliver, Dr. HENCZED, Tibor, Dr. KUN, Miklos, Dr. LANYI, Ferenc, Dr. LITTWANN, Ince, Dr. MATYIN, Lajos, Dr. Institute of Postgraduate Medical Miucation, I. and II. Departments of Surgery (Orvostovabbkepzo Integet, I. es II. Sebeszcti Tanszek), Budapest.

"Modern Machine Suture in Operations on the Digestive Tract."

Budapest, Orvosi Hetilap, Vol 107, No 42, 16 Oct 66, pages 1984-1986.

Abstract: [Authors' Hungarian summary] In the authors' opinion, the new Soviet suturing machines represent a great advance in surgery involving the digestive tract. The mode of application of the machines and the experiences in the course of 206 cases involving machine suturing are described and, on the basis of these experiences, the widespread use of these machines is recommended 2 Russian, 1 Western references.

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HERCEDIM, dance, ir, food-hygiene opecialist veterinary surgeon of the mange (respect elemissorhigienthus-scakallatoryos), Steged

Findings of the Food-Hygiene Specialist Veterinary Surgeon Service in Stongrad Megyo."

Budanest, Magyar Allatoryosok Lapje, Vol 17, No 12, Bec 62, pp 475,427.

Mostract: Preventive measures and health and purity controls conducted on animal farms are described. The duties of the food-hygiene specialists are described which include teaching, setting up and supervising testing laboratories and control of meat producing and handling establishments. The organization of the supervision of places producing and processing meat and dairy farm products is described and a progress report made. The data provided are not detailed.

[no references]

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HERCZEGH, Marten

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Pictures on the agriculture of Vietnam. Elevilag 8 no.5:16-21 S-0 163.

1. Magyar Tudemanyes Akademia Mezegazdasagi Kutate Intezete, Martenvasar.

HERCZEGH, Mihaly

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Intertrade commissions for the start of mass competitions. Munka 14 no.4:32-33 Ap '64.

1. Sports Division, Central Council of Hungarian Trade Unions, Budapest.

HUNGARY

HERCZEGH, Miklos, Dr.; Capital City Council Heim Pal Pediatric Hospital, Orthopaedics (chief physician: HERCZEGH, Miklos, Dr.) (Fovarosi Tanacs Heim Pal Gyemekkorhaz, Orthopaedia), Budapest.

"Experiences With the Sorgical Treatment of Perthes! Disease."

Audapost, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol X, No 1. Feb 67, pages 19-22.

Abstract: [Author's English summary modified] Experiences with the treatment of 16 children with Perthes' disease are reported. Surgery was performed in 19 of the cases. The formerly needed time for recovery was decreased to about half with nailing of the femoral neck. The best radiological results were obtained with conservative treatment and with nailing of the femoral neck. 3 Hungarian, 9 Western references.

HUNGARY

HERCZECH, Miklos, Dr; Capital City Council Heim Pal Children's Hospital, Orthopaedic Ward (Fovarosi Tanacs Heim Pal Gyermekkorhaz, Orthopaediai Osztaly), Budapest.

"Data on the Pathomechanism of the Development of Coxa Magna."

Budapest, Magyar Traumatologia, Orthopaedia es Helyreallito Sebeszet, Vol IX. No 2, 1966, pages 114-117.

Abstract: [Author's English summary modified] The role of mechanical factors, which have an influence on the growth of the cartilaginous disk, in the development of coxa magna, is discussed. 1 Czechoslovakian, 4 Western references.

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HERCZEOH, Miklos, dr.

Treatment of congenital hip dislocation by means of a steel cradle combined with a plaster bandage. Orv.hetil. 101 no.45:1611-1612 6 N 160.

1. Budapesti Helm Pal Korhas Orthopaed Osstaly.
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HERCZEGH, Miklos, dr.

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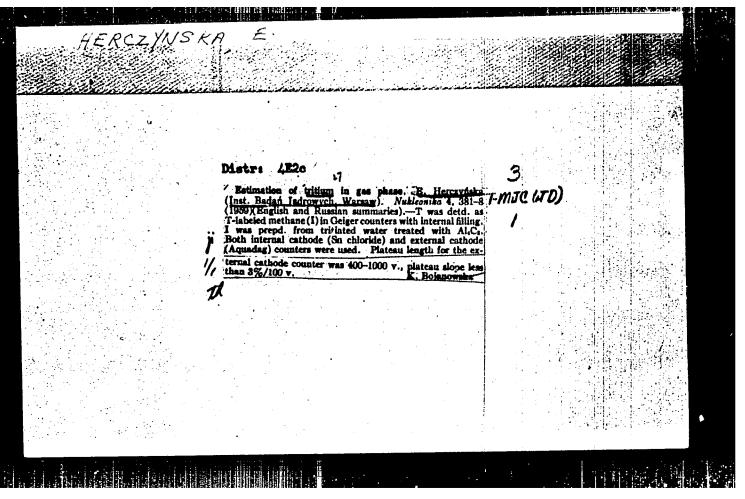
Screening tests in congenital hip dislocation. Orv. hetil. 103 no.24: 1128-1131 17 Je 162.

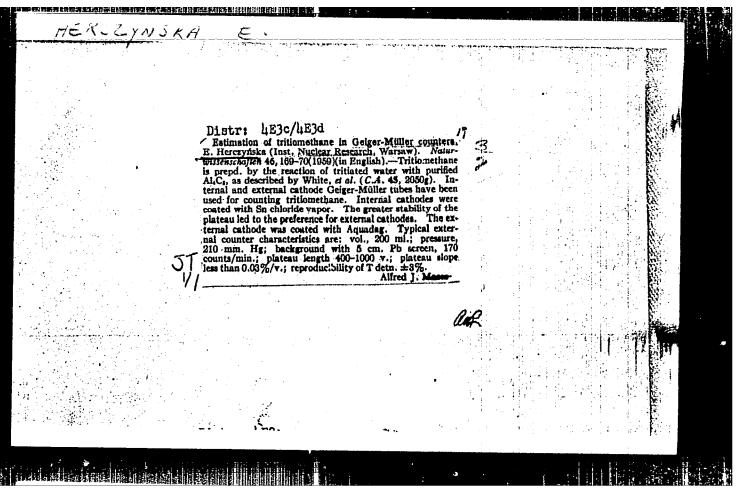
1. Heim Pal Gyermekkorhaz es Poliklinika, Orthopaed osztaly.

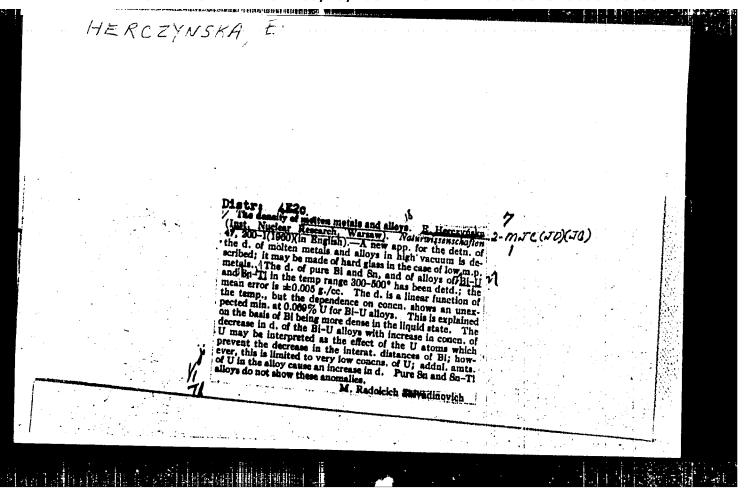
(HIP fract & disloc)

HERCZOG, Gyorgy, dr.

Current questions of the plastics industry. Stat szemle 38 no.4:364-384 Ap 160.







HERCZYNSKA, E.

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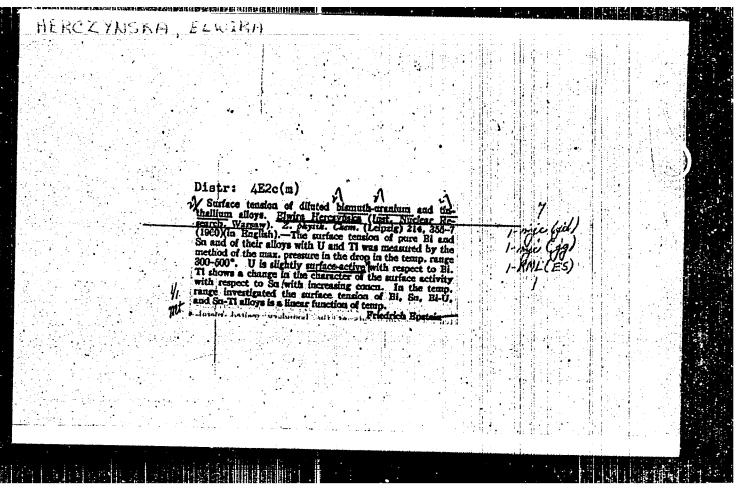
Enhanced adsorption as a result of irradiation of metals. B. Herczynska (Inst. Nuclear Research, Warsaw). Naturwissenschaften 17, 22h(1960)(in English).—The adsorption was studied of ions on metal surfaces from aq. solns. The adsorption of anions and cations on Au and Pt surfaces was enhanced by irradiating the samples with y-rays from a Co⁶⁰ source at about 800,000 r./hr. A drop method to be described elsewhere established the dependence of adsorption on the pH of solns., the time of contact with the metals, and the state of oxidn. of the metal surfaces. Tests are described to det. the adsorption of 3350h— and Csl37 on irradiated Au and Pt foils as a function of time of irradiation. In all cases, the amt. deposited increased for relatively short times of irradiation; the max. increase in adsorption occurred between 1 and 2 hrs. When the irradiation was continued, the adsorbed quantities decreased again down to the original state. Adsorption was at a max. at the pH which gave a max. also in the unirradiated state, and vanished after a 3-hr. irradiation. Apparently the effect is chem. rather than phys., as the irradiation was done without cooling and the samples were allowed to stand several hrs. at room temp. before the adsorption tests were run. The theoretical explanations were based on the possible formation of an oxide layer during the lst hrs. of irradiation.

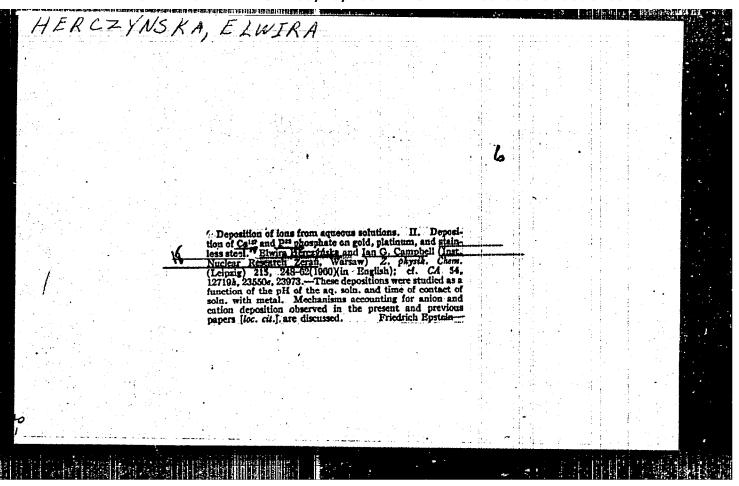
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HERCZYNSKA, Elwira Mechanism of the deposition of anions and cations from aqueous solutions. Mukleonika 5 no.4:195-204 '60. 1.Instytut Badan Jadrowych PAN, Warszawa, Zaklad Radiochemii

HERCZYNSKA, Elwira

Carana and Carana and Anna an

Deposition of 95 Zr(+ 95 Nb) and 60 Co on various metallic surfaces. Nukleonika 6 no.10:659-665 161 .

1. Polish Academy of Sciences, Institute of Nuclear Research, Warsaw.

(Ion exchange)

HERCZYNSKA, Elwira

Deposition of $^{95}\text{Zr}(+^{95}\text{Nb})$ and ^{60}Co on various metallic and non-metallic surfaces. Nukleonika 6 no.10:659-665 '61.

1. Polish Academy of Sciences, Institute of Nuclear Research, Warszawa, Department of Radiochemistry.

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HERCZYNSKA, Elwira

Ion deposition on variable capacity cation and anion adsorbents. Nukleonika 6 no.11:735-748 161.

1. Polish Academy of Sciences, Institute of Nuclear Research, Department of Radiochemistry, Warsaw.

(Ion exchange)

HERCZYNSKA. C.

Adsorption of ions from squeous solutions on motel surfaces.

Crost chem arts 35 no.4:A23-A24 '63.

1. Department of Radiochemistry, Institute of Nuclear Tesoarch, Warsaw, Poland.

Pr(c) JD CCESSION NR: AF5016337 DITHOR: Herczynska, Elwira (Gerchin'ska, E.); Proszynska, Krystyma (Prushin'ska, E.) TYLE: Adsorption of trace amounts of radioactive anions and cations on AL surfaces OURCE: Nukleonika, v. 10, nd. 2, 1965, 95-106 OPIC TAGS: radiation chemistry, adsorption, aluminum ABSTRACT: The adsorption of 137 cs., Ca, H, OH, 131 - 35 - 804, and P-F04 on Depoders was determined by potentiometric and radiometric methods. The sim was Depoders was determined by potentiometric and radiometric methods. The sim was co-continue, enlarge, end verify the results obtained in previous works concerning the adsorption of ions on various metal and oxide surfaces as a function of PR and the concentration of the solution. The form of the adsorption isotherms is proposed the concentration of the solution. The form of the adsorption isotherms is proposed the concentration of the solution. The form of the adsorption isotherms is proposed and some calculations were performed. Orig. art. has 4 graphs, 3 tables, and 9 form- pulse. ASSOCIATION: Department of Radiochemistry, Institute of Nuclear Research, Warsaw MO REF SOV: OOK OTHER: O22 MA Card 1/1 Nel	50731-65 EWP(e)/EPR/EWP(t)/EWP()	c)/EWP(z)/EWP(b) Pf	2_4/Ps_4/Pab	DIAAF/		
UTHOR: Herczynska, Elwira (Gerchin'ska, E.); Proszynska, Krystyna (Prushin'ska, K.) ITIE: Adsorption of trace amounts of radioactive anions and cations on AL surfaces OURCE: Rukleonika, v. 10, no. 2, 1965, 95-106 OPIC TAGS: radiation chemistry, adsorption, aluminum OPIC TAGS: radiation chemistry, adsorption addometric methods. The sim was allowed to continue, enlarge, and verify the results obtained in previous works concerning the adsorption of ions on various metal and oxide surfaces as a function of pH and the adsorption of ions on various metal and oxide surfaces as a function of pH and the concentration of the solution. The form of the adsorption isotherms is proposed the concentration of the solution. The form of the adsorption isotherms is proposed and some calculations were performed. Orig. art. has 4 graphs, 3 tables, and 9 formulas. ASSOCIATION: Department of Radiochemistry, Institute of Nuclear Research, Warsas SUBMITTED: OPMAy64 OTHER: O22	P(c) JD	PO/0046/65/01	10/002/0095/0	106 3		:
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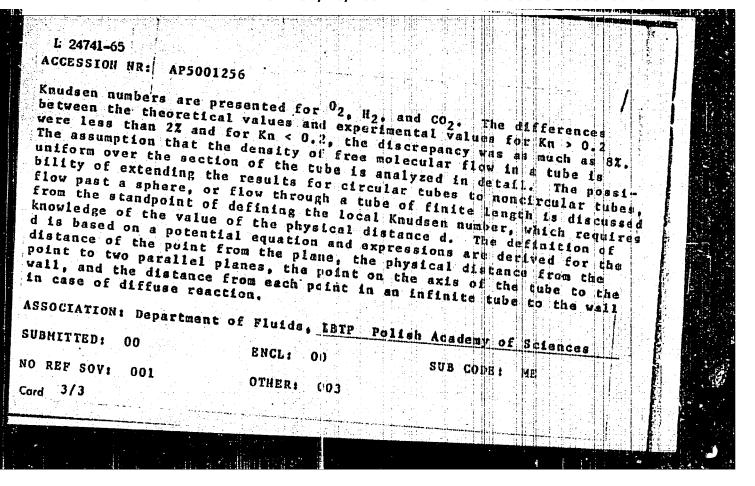
GERCHINSKIY, R. [Herczynski, R.]

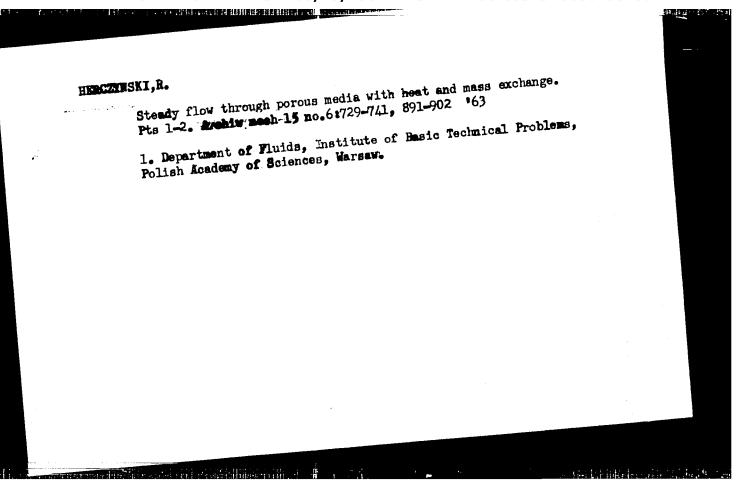
Fluid-fluid displacement in a porous medium. Archiv mech 14 no.3/4:701-716 62.

1. Otdeleniye mekhaniki zhidkosti i gazov Instituta osnovnykh problem tekhniki Pol'skoy akademii nauk, Varshava.

L 24741-65 EWT(1)/EWP(m)/EWA(d)/EPR/FCS(k)/EWA(1) Pd-1/Ps-4 ACCESSION NR: AP5001256 P/0033/64/016/003/0671/0687 AUTHOR: Herczynski, R. (Warsaw) The flow of gases through circular tubes in a wille range of TITLE : Knudsen numbers SOURCE: Archivum mechaniki stosowanej, v. 16, no. 1, 1964, 671-687 TOPIC TAGS: gas dynamics, gas flow, circular tube, Knudsen effect, Knudsen number ABSTRACT: A relatively simple theory of flow of games through tubes which includes laminar flow, slip flow, the transitional region of flow, and free molecular flow is presented. A mathematical formulation is given which is based on physical interpretation of experimental data. It is assumed that the flow in the entire range of Knudsen numbers Kn may be treated as a superposition of laminar and free molecular flows, that diffuse reflection occurs, and that the density in laminar flow is constant over the cross section of the tube. The total output from the tube Q is calculated from expressions for Card 1/3

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P/0033/63/015/006/0729/0741

ACCESSION NR: AP4019643

AUTHOR: Herczynski, Ryssard (Warsaw)

TITIE: Steady flow through porous media with heat and mass exchange. I.

SCURCE: Archimum mechaniki stosowandj. v. 15. no. 6, 1963. 729-741

TOPIC TAGS: hydrodynamics, steady flow, porous medium, heat exchange, mass exchange, heat transfer, mass transfer, Adzumi model, mass flow, connective diffusion, porosity, Darcy law, Knudsen number, compressible flow, incompressible flow, fluid flow, tortuosity, isothermal flow, free-molecular flow, diffusion, boundary layer, Poissmille flow, Knudsen flow, slip flow, slip coefficient

ABSTRACT: The present work was carried out because of the absence of theoretical studies of heat and mass exchange in porous media. It is the first of a series in which a statistical model of a porous system is examined and an attempt is made to obtain the laws of mass flow and exchange as a result of flow and exchange in the individual pores. A one-dimensional generalization of the Adzumi model is used and it is assumed that the porous medium is a system of parallel-sided tubes of various radii and lengths. Certain generalizations of the Darcy law

Card 1/2

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ACCESSION NR: AP4019643

may be obtained from this model. Approximate equations for the rate of flow are derived and a simple appropriate solution is given for the case where the flow is laminar in all channels. General mathematical discussion of the problems will be the subject of subsequent papers. " I had the honor to discuss the subject of this paper with Sir Geoffrey Taylor and I wish to express to him my deep appreciation and sincere thanks for his kind interest in my work. I also wish to express my gratitude to Dr. G. K. Eatchelor and his co-workers for their very friendly attitude." "The work was undertaken during my stay in the Department of Applied Mathematics and Theoretical Physics of the University of Cambridge My thanks are due to the Polish Academy of Sciences for the award of a research fellowship." Orig. art. has: 40 formulas and 5 figures.

ASSOCIATION: Department of Fluids, IBTP, Polish Academy of Sciences

SUBMITTED: 06May 63

DATE ACQ: 27Mar64

SUB CODE: AI

NO REF SOV: 007

OTHER:

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010012-2" ACCESSION NR: AP4019649

P/0033/63/015/006/0891/0902

AUTHOR: Herczynski, Ryszard (Warsaw)

TITLE: Steady flow through porous media with heat and mass exchange. II.

SOURCE: Archivum mechaniki stosovanej, v. 15, no. 6, 1963, 891-902

TOPIC TAGS: hydrodynamics, steady flow, porous medium, heat exchange, mass exchange, heat transfer, mass transfer, Adzumi model, mass flow, connective diffusion, porosity, Darcy law, Knudsen number, compressible flow, incompressible flow, tortuosity, isothermal flow, diffusion, boundary layer, free-molecular flow, Poisseulle flow, Knedsen flow, slip flow, slip coefficient

ABSTRACT: The present work is a continuation of an earlier investigation by the author in which a model of a porous medium was introduced and an appropriate equation for the rate of flow was derived and solved for the case in which the flow is laminar in all channels. In this second part, a more general case is examined, in which, depending on the radius of the channel, laminar or molecular flow of the gas or slip flow occurs. The physical assumptions on which the general equation is founded are discussed and a mathematical analysis is given.

Card 1/2

ACCESSION NR: AP4019649

When the nonlinear integral equation obtained after transformations is solved by successive approximations, for sufficiently small maximum lengths of the channel the series converges, and for such lengths the solution of the general equation is single-valued. Orig. art. has: 91 formulas.

ASSOCIATION: Department of Fluids, IBTP, Polish Academy of Sciences.

SUBMITTED: 07Jul63

DATE ACQ: 27Mar64

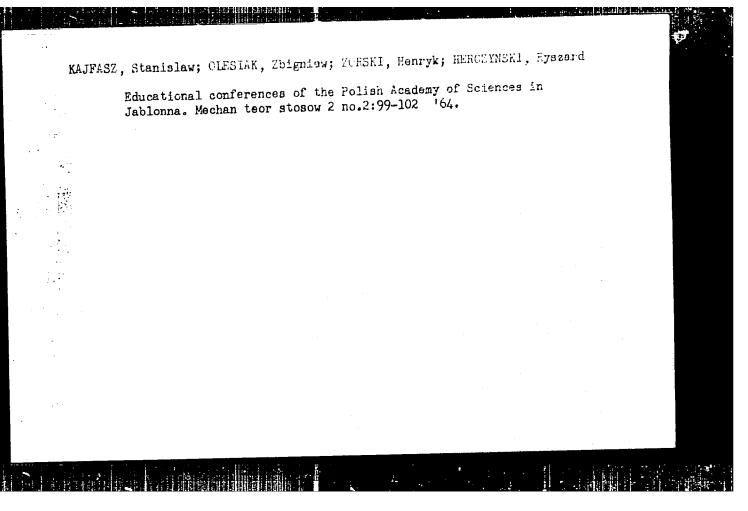
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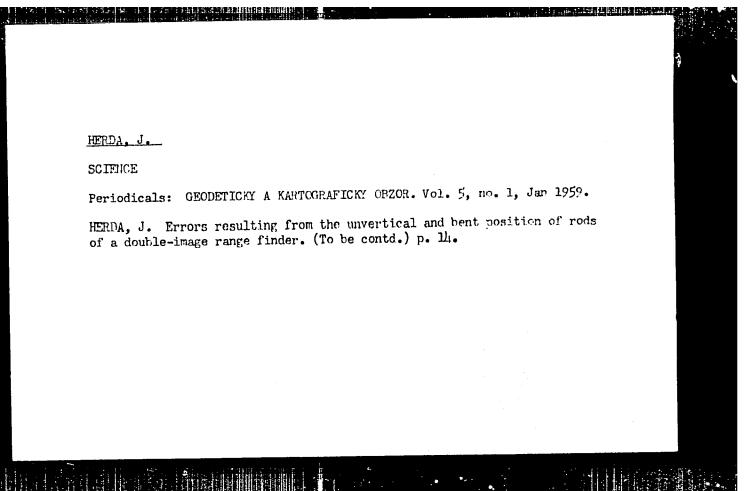
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Card 2/2





HERDA, J.

SCIENCE

Periodicals: GEODETICKY A KARTOGRAFICKY OBZOR. Vol. 5, no. 2, Feb. 1959

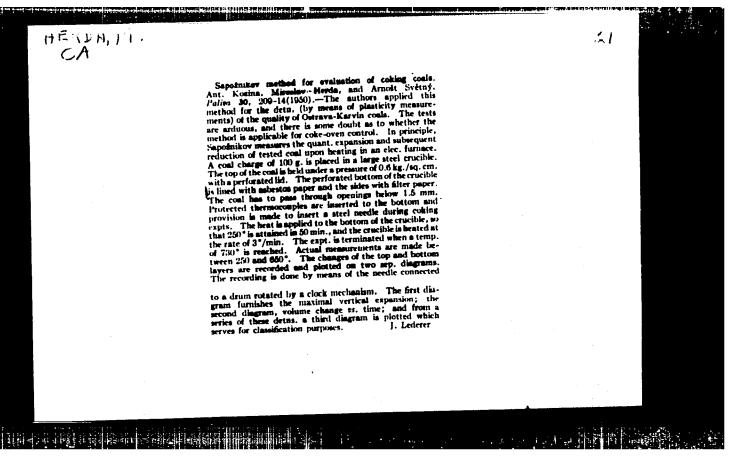
HERDA, J. Errors resulting from the unvertical and bent rofs of a double-image range finder. (Conclusion) p. 37.

Monthly List of East European Accession (EEAI) LC, Vol. 8, No. 5, May 1959, Unclass.

SEJHAR, J.; HERDA, J.

Torsion of the greater omentum. Cosk. gastroent. vyz. 15 no.2:593-596 D '62.

1. Chirurgicke oddeleni Krajske nemocnide v Ces. Budejovicich, prednosta doc. dr. Jiri Sejhar.
(OMENTUM diseases)



HERDA, M.

Spraying synthetic mastics and coating materials. p. 294. ZELEZNICE, Prague, Vol. 4, no. 11, 1954.

State of the state

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 6, June 1956, Uncl.

	The state of the s			
HERDA, M.	Czechoslovakia			
Aussteckung der Brueckenschse (tschech.) S. 90-92				
SO: Vermesungs Technik, Nov 1955, Uncl.				

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HERDA, Miroslav

Polygonisace s optickym merenim delek. (Polgonization with Optical Measurement of Distances. 1st ed. illus., bibl., notes) Authors: Miroslav Herda, Jiri Herda, Vaclav Stanek. Prague, SMTL, 1957. 196 p.

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A detailed description of apparatus for the measurement of distances and methods of surveying and calculation used in rolygonal operations. The five chapters deal with the optical measurement of distances, measurement of horizontal angles, with polygonal series and optical telemeters as applied in practice.

Bibliograficky katalog, CSR, Ceske knihy, No. 32. 17 Sept 57. p. 676-77.

APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010012-2"

35505**~**65 SOURCE CODE: CZ/0024/66/000/002/0029/0035: ACC NR: AP6027850 30 Herda, Miroslav (Engineer; Candidate of sciences) AUTHOR: Institute of Geodesy and Cartography, Prague (Ustav geodesie a kartografie) ORG: Goodetic'studios for construction and nounting of the Vltava Bridge near TITLE: Zdakov Geodeticky a kartograficky obzor, no. 2, 1966, 29-35 TOPIC TAGS: general construction, goodetic survey, reinforced concrete, construction material ABSTRACT: The article describes geodetic work used as a basis for the construction of a steel bridge-surveying of the areal system and of the elevations, the laying out and measurement of the reinforced concrete part and the mounting and central of the steel construction. This paper was presented by Professor, Engineer, Doctor Vaclav Krumphanzi, FS CVUT, Prague. Orig. art. has: 14 figures. /Eased on author's Eng. abst./ /JPRS: 35,326/ SUB CODE: 13, 11 / SUBM DATE: none Card 1/1 af UDC:

HERDA, M.

Delineating the tunnel for the conduct of water from the reservoir in Flaje. p. 86. (Geodeticky A Kartograficky Obzor, Vol. 3, no. 5, May 1957. Praha, Czechoslovakka)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 10, October 1957. Uncl.

HERDA, M.

Geodetic measurements for the construction of shafts for the Kruzberk Conduit. p. 194.

GEODETICKY A KARTOGRAFICKY OBZOR. (Ustredni sprava geodesie a kartografie) Praha, Czechoslovakia. Vol. 5, no. 10, Oct. 1959.

Monthly list of East European Accessions (EEAI), LC, Vol. 8, no. 12, December 1959, Uncl.

HERDA, Miroslav, inz.; JANUSKA, Frantisek, inz.

Technical and economic evaluation of the construction and operation of Czechoslovak coking plants. Hut listy 16 no.10:723-729 0 '61.

1. Hutni projekt, Mistek.

HERDA, M., inz. CSc.; CESAK, K., inz.; WEBER, B., inz.; VYHNANEK, V., inz.; KUNICKY, L., inz.; SIMEK, J., inz.; PROSTREDNIK, K., inz.

Maps for area planning and records of the built constructions.

Geod kart obzor 10 no.9/10:232-235 0 164

HERDA, Miroslav, inz. CSc.; SIMEK, Jiri, inz.

Twenty-ninth Scientific and Technical Conference on Records and Inventiorization of Underground Equipment in Industrial Enterprises, Katowice, Poland. Geod kart obzor 10 no. 1:19-22 164.

1. Ustav geodezie a kartografie, Praha.

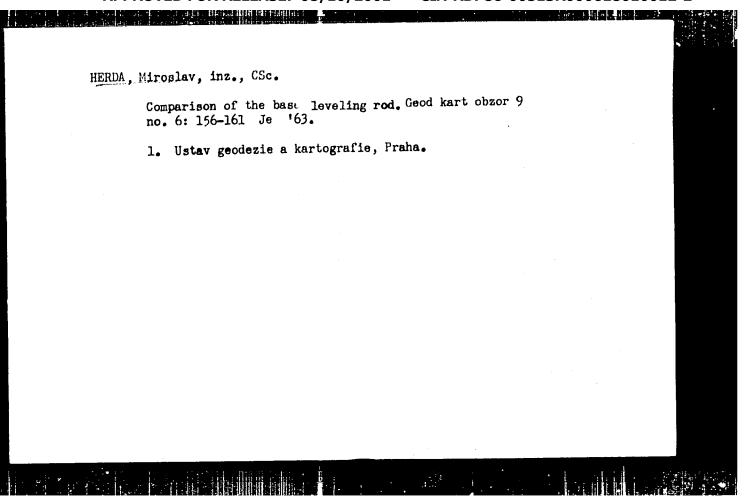
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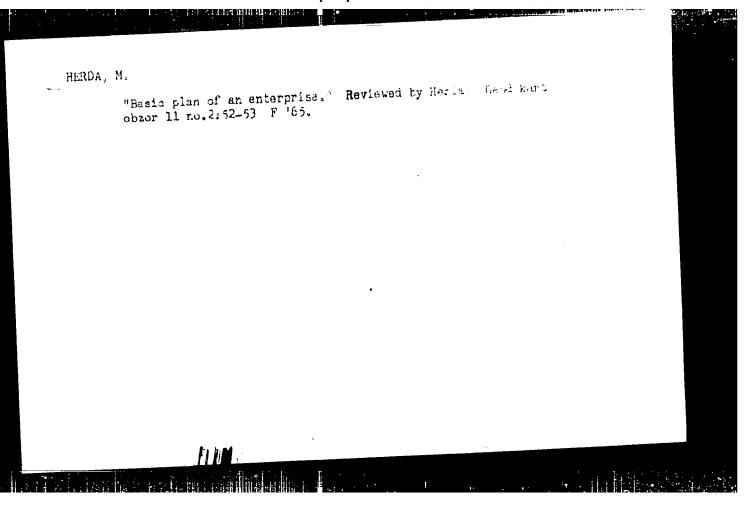
HERDA, Miroslav, inz. CSc.

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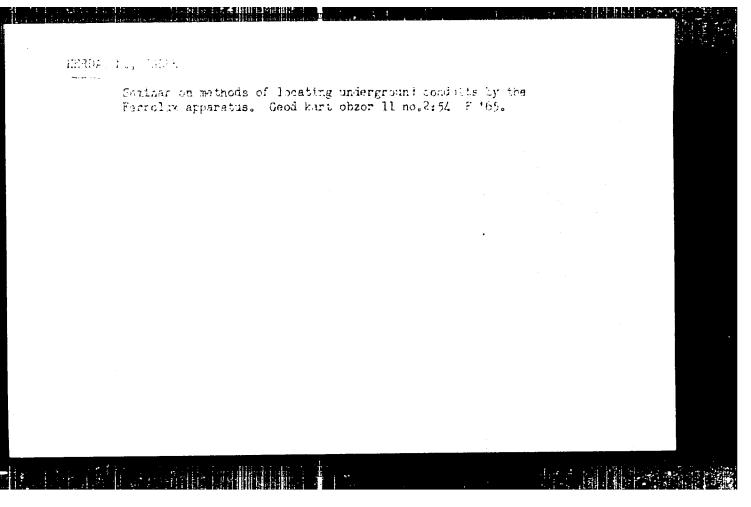
Technical map of Prague on the scale 1 1500. Geod kart obzor 10 no. 4:79-85 Ap '64.

1. Institute of Geodesy and Cartography, Frague.





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HEROADI, GY.

On the threshold of the new year. p. 3. (Ujitok Lepja, Budapest, Vol. 7, no. 1, Jan.1955.)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 4, No. 1, Jan.1955, Uncl.

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HERDEA

USER / Farm Animals, Goneral Problems

Abs Jour : Ref Zhur-Biol., No 6, 1958, 26103

Author

· Hordon Vasilo

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: Not givon

Titlo

: On Early Ensilago (O rannom silosovanii)

Orig Pub : Probl.zootohn., 1957, No 5, 34-40

Abstract: The article reviews data concorning ensilage with the aid of acids and other proparations. A method of ensilage of alfalfa by means of fermic acid, according to a formula developed by the Rumanian Institute of Zeotechnical Research, is recommended: the layers of alfalfa are sprinkled with 5% solution of fermic acid using for each 100 kg. of alfalfa 5 kg. of solution. Also described are: ensilage of alfalfa

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HERDEA, Vasile, Eng, Scientific Secretary (Secretar Stiintific) of the Zootechnical Research Institute (Institutul de Cercetari Zootehnice), Bucharest.

"A Number of Current Problems in Breeding of Animals."

Bucharest, Natura. Seria Biologie, Vol 15, No 5, Sep-Oct 63, pp 58-63.

Abstract: The article was written at the request of the teachers of Agriculture in Eucharest Regiume. It discusses the importance of cattle in the economy of the region and the successful attempts to improve the strains as well as the yields of the various strains. The importance and results obtained in the work with poultry and pigs are also described.

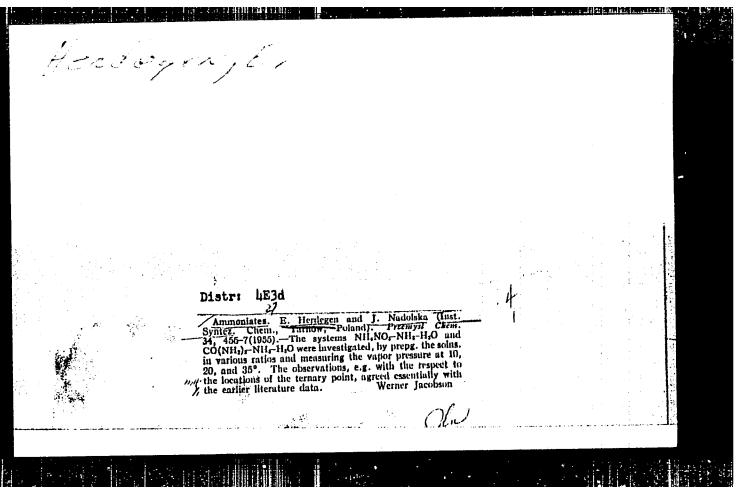
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RIMANTA

HERDEA, Vasile, ing. (Bucuresti)

Some present problems of animal breading. Nature Biologie 15 no.5:58-63 S-0'63.

1. Secretar stiintific al Institutului de Cercetari Zootehnice, Bucuresti.



HERDEGEN, L., MUDr; GOCIAR, F., MUDr

Tuberculosis in adolescents. Cas. lek. cesk. 93 no.31-32:851854 6 Aug 54.

1. Detaka plicni lecebna v Prase-Erci.

(TUBERCULOSIS, PULMOBARY,

in adolescents)

(ADOLESCENCE, diseases,

tuberc., puls.)

Ligger in dearnand bur Kilikk ja micka≥i.

HERDEGEN, L., Dr.; TEFNY, Z., Dr.; STICHENWIRTHOVA, B., Dr.

Segmental atalectatic inflammation of the lungs in childhood.
Cesk. pediat. 11 no.10:738-744 Oct 56.

1. Ze Iv. detske kliniky KU, predn. prof. dr. F. Blasek.

(LUNG DISEASES, in infant and child
inflamm., segmental atelectatic, clin. aspects (Cs))

MATL, Zd., Dr.; GOCIAR, Fr.; HERHEGEN, L.; JALUVKA, A.; KIADIVOVA, L.;

NEUMANN, R.; SYKORA, Fr.

Effect of isoniasid in long/kg dosage in tuberculosis of the
lymph nodes. Cesk. pediat. 12 no.8:750-753 5 Aug 57.

1. Detake lecebny tuberkulosy-Kosumberk, Krc. Sumperk, Abraham,
Dolnk Smokovec.

(TUBERCULOSIS, LYMPH NODES, ther.
isoniasid, dosimetric indic. (Cs.))

(ISOSIAZID, ther. use
tuberc., lymph nodes, dosimetric indic. (Cs.))

HERDEGEN Ja. TRENY, Z.; STICHENVIRTHOVA, B.

Significance of inflammation of the basal lung segments in the development of bronchiectasis in children. Cesk. pediat. 8 no.6: 488-495 5 July 58.

1. Isborator pro detskou pneumologii a IV. detska klinika EU v Praze, predmosta prof. Dr. F. Blazek.

(FREUMONIA, LORAR, in inf. & child causing bronchiectasis (CE))

(BRONCHIECTASIS, in inf. & child caused by lobar pneumonia (CE))

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ZAK, F.; HERDEGEN, L.; KLEINT, Z.

The series of th

Granular endobronchial pseudotumor, so-called Abrikosov myoblastic myoma, in a 14 year old boy. Gesk. pediat. 14 no.1:22-26 5 Jan 59.

1. II. patologicko-anatomicky ustav, prednosta prof. dr. V. Jedlicka IV. detska interni klinika, prednosta prof. dr. F. Blazek. Klinika detske chirurgie ped. fak., prednosta doc. dr. V. Kafka. II. chirurgicka klinika, prednosta akad. J. Divis. F. Z., II. pat.-anat. ustav. U Nemocnice 4, Praha 2.

(BRONCHI, neoplasms
myoblastoma in adolescent boy, case report (Cz))
(MYOBIASTOMA, case reports
bronchial in adolescent boy (Cz))

BLAZEK, Frantisek; HERDEGEN, Ludvik

THE REPORT OF THE PROPERTY OF

Our experiences with the diagnosis, clinical aspects and prevention of acquited bronchiectasis in children. Cesk.pediat. 15 no.6/7:503-511 J1'60.

1. IV. detska interni klinika a laborator pro detskou pneumologii v Praze, prednosta prof.dr. F.Blazek.
(BROMCHIECTASIS in inf & child)

BLAZEK, Frantisek; HERDEGEN, Ludvik; HLCUSKOVA, Zdenka; SUMBERA, Jan

Chronic diffuse interstitial pneumonia in childhood, Cesk.pediat. 15 no.6/7:528-538 J1'60.

- 1. IV. detska klinika v Praze, prednosta prof.dr. F.Blasek.
- II. detska klinika v Prase, prednosta prof.dr. J.Houstek.
- II. deteka klinika v Brne, prednosta akademik O. Teyschl.
 (PULMONARY FIBROSIS in inf & child)

BLAZEK, Frantisek; HERDEGEN, Ludvik; LESAK, Jan

ACTUAL SECTION AND A

Relation of diseases of the paranasal sinuses to the appearance and development of bronchial asthma in children. Cesk.pediat.15 no.6/77624-630 J1 60.

1. Laborator pro detskou pneumologii pri IV. detske klinice fakulty vseobecneho lekarstvi KU, vedouci: prof.dr. Fr.Blazek. Klinika detske otorhinolaryngologie, prednosta: doc.dr. J.Chvojka. (ASTHMA in inf & child) (PARANASAL SINUSES dis)

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BLAZEK, F.; HERDEGEN, L.; STICHENWIRTOVA, B.

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Indirect eximetry in the functional diagnosis of respiratory diseases in children. Cesk. pediat. 18 no.4:307-312 Ap '63.

1. Laborator pro detskehopneumologii IV, detske kliniky fakulty
vseobecneho lekarstvi KU v Praze, prednosta prof. dr. F. Blazek.

(OXIMETRY) (SPIROMETRY) (ASTHMA)

(PULMONARY FIBROSIS) (BRONCHOPNEUMONIA)

(BRONCHIECTASIS)

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1. Laborator pro detskou pneumologii fakulty vseobecneho lekarstvi KU v Praze; vedouci: prof.dr.F.Blazek.

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l. Laborator pro detskou pneumologii fakulty vseobecneho lekarstvi KU v Praze; vedouci:prof. dr. F. Blazek.

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Evaluation of expiratory vital capacity tracings in children. I. Healthy children. Cesk.pediat.18 no.11:979-987 N.63.

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HERDEGEN, L.; JANOUSKOVA, A.; BOSWART, J.

Functional examination of the lung after lung resections in brochiectasis in children. Cesk pediat. 19 no.10: 894-902 0 64.

1. Laborator pro detskou pneumologii fakulty a IV. detska interni klinika fakulty vseobecneho lekarstvi Karlovy university v Praze; prednosta prof. dr. F. Blazek.

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to.

Distribution of gas ventilating the alveoli in asthmatic children. Cesk. pediat. 20 no.3:213-218 Mr 165

1. Research Laboratory for Children's Pneumology, IVth Pfediatric Clinic, Faculty of General Medicine of the Charles University, Prague.

SOBESLAVSKY, C.; SYRUCEK, L.; BRUCKOVA, M.; HERDEGER, L.; SYLCHEM-MIRTHOVA.B.; ZAFURTAL, K.; SAMAHKOVA, L.; DANESCVA, J.; ABRAHAMOVIC, M.; KO JCI, D.; FIRHOVA, Z.

A contribution on the ecology of Mycoplasma pneumoniae infections. J. hyg. epidem. (Fraha) 9 no.1:86-94 165

1. Institute of Epidemiology and Microbiology, Prague, 2nd and 4th Fediatric Clinics of the Medical Faculty, Chair of Preventive Pediatrics of the Medical Faculty, Faediatric, Workingleryngological and Medical Clinics of the Medical Hygiene Faculty, Charles University, Prague.

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HERDEN, G.

Development and use of welding jigs. p. 107.

ZVARANIE Vol. 5, no. 4, Apr. 1956

Czechoslovakia

Source: EAST EUROPEAN LISTS Vol. 5, no. 7 July 1956

"APPROVED FOR RELEASE: 08/10/2001

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36855 S/137/62/000/004/188/201 A154/101

1.1866

AUTHOR:

Herden, G.

TITLE:

Technological problems of flux-facing austenitic steel on unalloyed

materials

PERIODICAL: Referativnyy zhurnal, Metallurgiya, no. 4, 1962, 85, abstract 4E476

("Zvaranie", 1961, 10, no. 10, 299-304, Slovak; Russian, English

and German summaries)

Technological conditions were studied, under which it is possible TEXT: to produce a corrosion-resistant non-porous coating by fluxed arc facing. The following conclusions are given: 1. Fluxed facing with the use of two wires is more advantageous than with one wire, both metallurgically and economically. 2. When this method is used the amount of unalloyed base material in weld metal is only 15%; when only one wire is used it is up to 50%. 3. Use of 2 wires permits increasing the productivity of facing to 20 kg/hr, against 7.5 kg/hr with one wire. Experimental results can be used in developing new production technologies for chemical installations and nuclear engineering installations. V. Klyuchnikova

[Abstracter's note: Complete translation]

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APPROVED FOR RELEASE: 08/10/2001 CIA-RDP86-00513R000618010012-2" S/081/62/000/006/049/117 B149/B108

AUTHOR:

Herdieckerhoff, Werner

TITLE:

A method for the oxidation of steel, and specifically for

bluing

PERIODICAL:

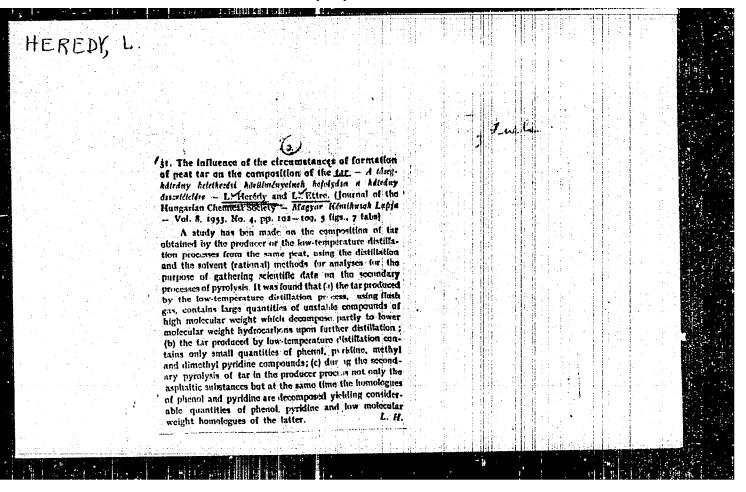
Referativnyy zhurnal. Khimiya, no. 6, 1962, 358, abstract

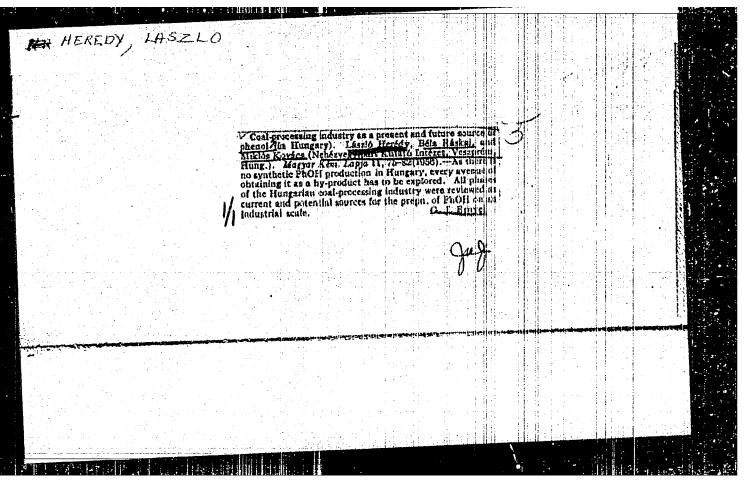
61258 (Pat. FRG 1084547, 22. 12. 60)

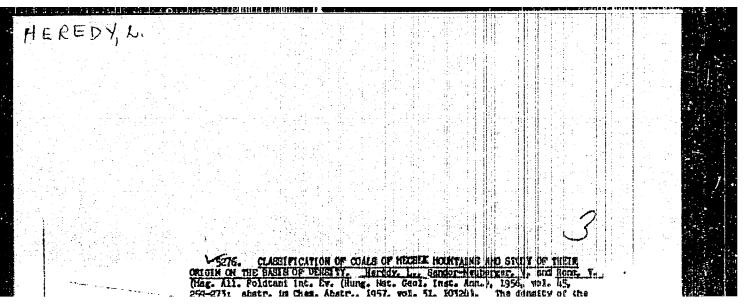
TEXT: A method has been patented for bluing at temperatures > 300°C in particular immediately after thermal treatment. The thermal treatment is done in vacuo; the closed space is then filled with an inert gas and cooled to 600 - 400°C. The partial vacuum, produced by the contraction of cooled inert gas is filled with oxygen up to normal pressure; the amount of oxygen introduced should be sufficient for the bluing of the entire surface of the article under treatment. The required amount of oxygen depends on the total surface area of the articles to be blued; the necessary cooling temperature and the corresponding contraction of gas must therefore be found experimentally. [Abstracter's note: Complete translation.]

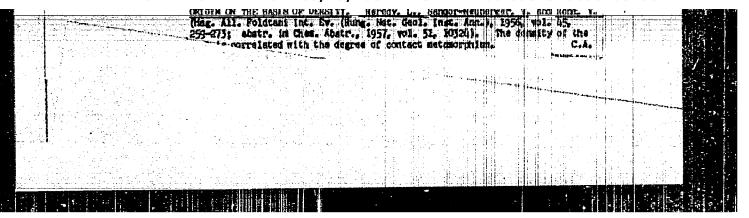
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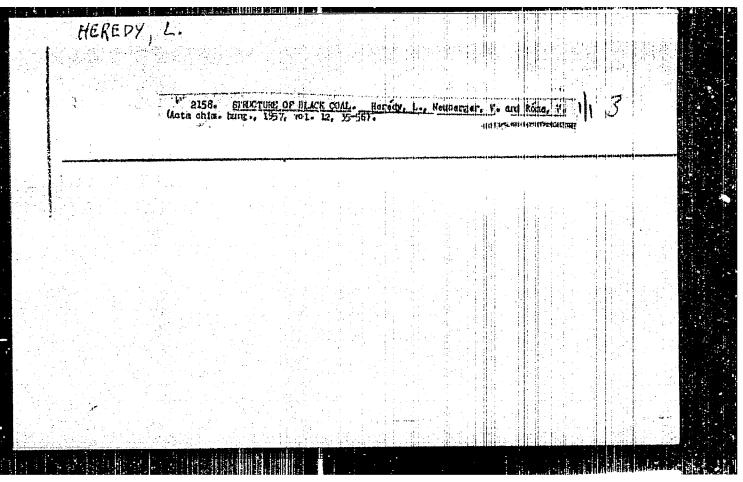
to the control of the state of : HUNGARY Country Q : Farm Animals. Category Cattle. Ref Zhur-Biol., No 21, 1958, 96845 Abs. Jour : Bocsor, Geza; Herditzky, Edit Author The Effect of Various Feeding Intensity upon the Growth and Development of Hungarian Spotted Institut. Title Breed Heifers as well as upon the Onset of Their : Allattenyesztes, 1957, 6, No 2, 81-95 Orig Pub. : It was established that heifers reach the live Abstract weight and body measurement norms which are common for the given breed at the age of 2 years, while sexual maturation occurs at the age of 18-21 months which means a considerable lowering of feed expenditures: 200 kg of starch equivalents, including 270 kg of digestible proteins, are sufficient (i. e., 20 percent les than the feeding norms of Wellman which are adapted in Hungary). More abundant feeding led 1/2 Card: *Sexual Maturation.











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HUNGARY/Physical Chemistry. Crystals.

Abs Jour: Ref Zhur-Khin., No 13, 1958, 42449.

Author : Heredy L., Neuberger V., Rona V. Inst : Hungarian Academy of Sciences.

Title : The Structure of Conl.

Orig Pub: Acta chim. Acad. sci. hung., 1957, 12, No 1,

35-56.

Abstract: On the basis of a modified equation of Franklin (Franklin R. E., Fuel, 1948, 27, 46) for the cor-

relation between specific volumes and H content, the following conclusions are arrived at concerning structure and carbonization process of coal. Coal is considered to be a supercooled liquid. Structural units of coal consist of aromatic nuclei with added, aliphatically bonded, CH2-groups.

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HUNGARY/Physical Chemistry. Crystals.

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Abs Jour: Ref Zhur-Khim., No 13, 1958, 42449.

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Number of C-atoms is of about 40 with a molecular weight of the unit of 500. During carbonization the molecular weight of the units changes from 600 with 80% C to 500 with 93-94% C. Carbonization takes place in 2 phases: 1) on increase of C from 80 to 88% the H₂ content and specific volume of hydrocarbon framework are approximately constant and change in structure is effected essentially by a change in the amount of 0 from 12 to 4%; 2) on change in C from 88 to 94% specific volume decreases, content of H decreases from 5 to 3%, there takes place a breakdown of the aliphatic portion. Degree of condensation of aromatic nuclei during carbonization increases only slightly. Different petrographic

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`HUNGARY/Physical Chemistry. Crystals.

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Abs Jour: Ref Zhur-Khim., No 13, 1958, 42449.

varieties of coal are almost identical in chemical structure and differ only in the proportions of aromatic and aliphatic portions of the structure.

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